

IN THE CLAIMS:

Please amend Claims 1, 4, 7, 8, 12, 13, 18 and 20. Please cancel Claims 6, 9, and 19 without prejudice. The claims, as currently pending in the application, read as follows:

1. (Currently Amended) A radio communication system having a plurality of terminals and a base station,

wherein each of the terminals comprises:

a reception status detector for detecting a reception status of a signal received from said base station; and

a notification unit for notifying said base station of the reception status detected by said reception status detector, and

wherein the base station comprises:

a management unit for managing the terminals based on identification information to identify each terminal;

a collector for collecting the reception statuses of the terminals managed by said management unit; and

a display control unit for displaying on a display unit, identification information of each terminal in correspondence with the reception statuses status of the terminals collected terminal identified by said collector respective identification information.

2. (Previously Presented) The radio communication system according to claim 1, wherein said terminals detect at least one of a received signal strength and a reception data error rate, as the reception status of the signal received from said base station.

3. (Previously Presented) The radio communication system according to claim 1, wherein the signal received from said base station is a signal obtained upon radio connection between said base station and said terminals.

4. (Currently Amended) The radio communication system according to claim 1, wherein:

said base station issues a reception status notification request ~~during to~~
request the radio connection with said terminals terminal to send the reception status; and

when said terminals receive the reception status notification request from said base station, said notification unit of said terminals notifies said base station of the reception status in response to the reception status notification request.

5. (Previously Presented) The radio communication system according to claim 1, wherein:

the signal received from said base station is a notification signal which is always transmitted from said base station;

said terminals have a storage device for storing the reception status; and

said reception status detector detects the reception status upon reception of the notification signal and notifies said base station of the reception status.

6. (Cancelled).

7. (Currently Amended) The radio communication system according to claim [[6]] 1, wherein said base station[[:]] has an extractor for extracting the worst reception status among reception statuses, ~~statuses and the terminal identification information of the reception status stored in said storage device;~~ and wherein said display control unit displays the worst reception status and the ~~terminal~~ identification information of the terminal of the worst reception status extracted by said extractor on said display unit.

8. (Currently Amended) The radio communication system according to claim 1, wherein if radio connection cannot be established with a terminal, said base station displays the ~~terminal~~ identification information of that terminal on said display unit.

9. (Cancelled).

10. (Original) The radio communication system according to claim 1, wherein said base station has an interface for connection with said display unit.

11. (Previously Presented) The radio communication system according to claim 1, wherein a system of communication between said base station and said terminals is a digital cordless phone system.

12. (Currently Amended) A reception status display method, in a radio communication system having a plurality of terminals and a base station, for displaying a reception status of said terminals on said base station, wherein said base station:

manages the terminals based on identification information to identify each terminal;

collects the reception statuses of the managed terminals;

displays identification information of each terminal in correspondence with the reception statuses status of the terminals collected in said collecting step terminal identified by respective identification information.

13. (Currently Amended) A communication apparatus comprising:

a manager configured to manage a plurality of terminals based on identification information to identify each terminal;

a collector configured to collect reception statuses of signals received by the terminals managed by said manager;

a display controller configured to display on a display unit, identification information of each terminal in correspondence with the reception statuses status of the

~~terminals collected~~ terminal identified by ~~said collector~~ respective identification
information.

14. (Previously Presented) A communication apparatus according to claim 13, wherein said display controller displays an identification information about terminals that could and could not communicate, and displays the reception status, on the display unit.

15. (Cancelled).

16. (Previously Presented) The radio communication system according to claim 1, wherein said display unit also displays an information about a terminal that could not communicate with the base station.

17. (Previously Presented) The communication apparatus according to claim 13, wherein said collector collects at least one of a received signal strength and a reception data error rate, as the reception status of the signal received from said base station.

18. (Currently Amended) The communication apparatus according to claim 13, wherein said display controller displays ~~an~~ the identification information ~~about of~~ a terminal that could not communicate with the base station, on the display unit.

19. (Cancelled).

20. (Currently Amended) A method for displaying a reception status of signals received by a plurality of terminals at a base station, said method comprising steps of:

managing the plurality of the terminals based on identification information to identify each terminal;

collecting the reception statuses of the plurality of the terminals managed in said managing step; and

displaying the identification information of each terminal in correspondence with the collected reception status of the plurality of terminals terminal identified by respective identification information.